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Altri autori (Persone)	JonesAnthony StanselPaul CrumpRalph W BroomesChris CraftMelissa GuinnTravis
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Nota di contenuto	Cover; Contents; Introduction to Microsoft Windows Server 2003 and Terminal Services; Introduction to Citrix MetaFrame Presentation Server 3.0; Installation Planning and Requirements; Upgrade and Migration Strategies for Citrix MetaFrame; Installing and Configuring Your Windows 2003 Server; Installing and Configuring MetaFrame Presentation Server 3.0; Client Configuration; Printing; Network and Firewall Configuration; Citrix MetaFrame Password Manager; Security and Load Management; Configuring Policies (Group Policies and Citrix Policies); Server Cloning and Other Disaster Recovery Techniques Day-to-Day Administration Troubleshooting and Helpdesk; Network Management and Resource Monitoring; MetaFrame Access Suite Licensing; Index; Related Titles

Sommario/riassunto

Almost 100% of all Fortune 500 and Fortune 1000 companies use Citrix. This book covers the new release to Citrix MetaFrame and how companies can deploy it in their disaster recovery plans. Server Based Computing has been established as a solid networking model for any size business. Why? Because it guarantees cost savings, fast deployment, scalability, performance, security and fast recoverability. Think "mainframe," but updated, pretty, shiny, and effective! Server based computing is the mainframe with a vengeance. Terminal Server and Citrix MetaFrame offer the advantages of the old
